

Appn No. 10/728,971  
Amdt. Dated October 14, 2004  
Response to Office action of September 17, 2004

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**Amendments to the Specification:****The paragraph beginning at Page 1, line 1, to be amended as follows:**

This is a Continuation Application of USSN09/835,702 filed on April 16, 2001, now U.S. Patent No. 6,742,873.

**The Abstract beginning at Page 70 is to be amended as follows:**

A printhead includes an elongate substrate that defines three groups of ink supply channels, each group being in fluid communication with a respective ink of a predetermined color and extending along a length of the substrate along three substantially parallel paths. A plurality of nozzle arrangements is positioned on the substrate. Each nozzle arrangement includes a nozzle chamber structure that is positioned on the substrate to define a nozzle chamber in fluid communication with an ink supply channel and an ink ejection port in fluid communication with the nozzle chamber. A micro-electromechanical ink ejection mechanism is positioned on the substrate operatively with respect to the nozzle chamber to eject ink from the ink ejection port.

**Figure 85****BEST AVAILABLE COPY**

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